

Kazumichi Namikawa

List of Publications by Year in descending order

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16
papers

196
citations

1684188

5
h-index

1281871

11
g-index

16
all docs

16
docs citations

16
times ranked

168
citing authors

#	ARTICLE	IF	CITATIONS
1	Observation of 90° domain walls in relaxor ferroelectrics PMN-28.6%PT by focusing upon the CTR scattering. Japanese Journal of Applied Physics, 2021, 60, SFFA05.	1.5	4
2	Mesoscopic hierarchic polarization structure in the relaxor ferroelectrics $\text{Pb}[(\text{Mg}_{1/3}\text{Nb}_{2/3})_{1-x}\text{Ti}_x]\text{O}_3$. Physical Review B, 2019, 100, .	3.2	1
3	Negative correlation between electrical response and domain size in a Ti-composition-gradient $\text{Pb}[(\text{Mg}_{1/3}\text{Nb}_{2/3})_{1-x}\text{Ti}_x]\text{O}_3$. Physical Review B, 2015, 92, .	3.2	12
4	X-ray photon correlation spectroscopy study in valence fluctuation compound Eu_3S_4 . , 2010, , .		2
5	Quantum Monte Carlo study on speckle variation due to photorelaxation of ferroelectric clusters in paraelectric barium titanate. Physical Review B, 2009, 79, .	3.2	8
6	Observation of ferroelectric nanostructure by X-ray laser speckle technique. , 2009, , .		0
7	Direct Observation of the Critical Relaxation of Polarization Clusters in BaTiO_3 Using a Pulsed X-Ray Laser Technique. Physical Review Letters, 2009, 103, 197401.	7.8	64
8	DYNAMICS OF FERROELECTRIC NANO CLUSTER IN BaTiO_3 OBSERVED AS A REAL TIME CORRELATION BETWEEN TWO SOFT X-RAY LASER PULSES. Journal of Nonlinear Optical Physics and Materials, 2008, 17, 395-403.	1.8	2
9	Experimental Study of Polarization Clusters in $0.72\text{Pb}(\text{Mg}_{1/3}\text{Nb}_{2/3})\text{O}_3$ - 0.28PbTiO_3 Relaxor Ferroelectrics by means of Synchrotron Radiation X-ray Diffraction. AIP Conference Proceedings, 2007, , .	0.4	0
10	X-ray probe of the polar nanoregions in the relaxor ferroelectric $0.72\text{Pb}(\text{Mg}_{1/3}\text{Nb}_{2/3})\text{O}_3$ - 0.28PbTiO_3 . Applied Physics Letters, 2007, 91, .	3.3	12
11	Study of the microscopic structures in $0.72\text{Pb}(\text{Mg}_{1/3}\text{Nb}_{2/3})\text{O}_3$ - 0.28PbTiO_3 relaxor ferroelectrics by means of x-ray diffraction. Journal of Applied Physics, 2007, 101, 053505.	2.5	5
12	Observation of the Ferroelectric Material with Instantaneous X-ray Laser Speckles. AIP Conference Proceedings, 2004, , .	0.4	0
13	Picosecond View of Microscopic-Scale Polarization Clusters in Paraelectric BaTiO_3 . Physical Review Letters, 2004, 93, 087601.	7.8	82
14	MEASUREMENT OF THE SECOND-ORDER COHERENCE OF SYNCHROTRON RADIATION IN THE VUV REGION. Surface Review and Letters, 2002, 09, 631-634.	1.1	0
15	X-Ray Resonance Exchange Scattering at the NdL _{2,3} -Edges in Nd ₂ Fe ₁₄ B. Journal of the Physical Society of Japan, 1992, 61, 399-402.	1.6	3
16	Spin resolved vacant state spectroscopy by means of x-ray resonance magnetic scattering (invited) (abstract). Review of Scientific Instruments, 1989, 60, 1697-1697.	1.3	1